

1 **ABSTRACT OF THE DISCLOSURE**

2 A method for synthesizing chiral bicyclic thiazolidine hydantoin that
3 uses L-(+)-Cysteine, an aldehyde, and a preferred benzylisocyanate as
4 reactants with additive solid molecular sieves to efficiently synthesize chiral
5 bicyclic thiazolidine hydantoin crystallization having high purity. This
6 method can be operated within only a singular reacting chamber without
7 isolating intermediates in this method. Thereby, operational procedures of
8 the present invention are simplified to make the method economic.